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York

Collegiate Institute,

1901.

YORK COLLEGIATE INSTITUTE

Twenty-Eighth Annual Catalogue

of the

York Collegiate Institute,

York, Pa.,

for the

Academic Year 1900–1901.

Board of Trustees.

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Executive Committee.

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Faculty.

E. T. JEFFERS, D. D.,

PRESIDENT.

A. B., Jefferson, '62. D. D., Washington and Jefferson, '72.

Psychology, Evidences of Christianity, and Latin.

ALBERT B. CARNER, A. M.,

A. B., Princeton, '68. A. M., '77.

Mathematics and Drawing.

CHARLES H. EHRENFELD, A. M., PH. D.,

A. B., Wittenberg, '86. A. M., '89. Ph. D., University of Penn'a, '94.

Chemistry and Physics.

MISS HULDAH ALLEN,

Graduate State Normal College, Albany, N. Y.

Belles Lettres and History.

MISS M. S. BIXBY,

Graduate of Packer Institute, Brooklyn, N. Y.

English, French, and Elocution.

ROLLIN Z. HARTZLER, A. B.,

A. B., Princeton, '95.

Greek and Latin.

MISS HELEN A. SARGENT,

A. B., Oberlin, 1900.

Latin, German, and English.

MISS HATTIE POWELL,

Music.

MEMORIAL HALL

York Collegiate Institute.

FOUNDATION.

THE York Collegiate Institute was founded by the late Samuel Small, to furnish the elements of a solid education at an expense so small as to be practically within the reach of all.

To carry out this purpose he selected an eligible site comprising a quarter square of ground, in the City of York, erected a commodious building, furnished and equipped it thoroughly, beautified the surrounding lawn, and laid out play grounds. He also provided a dwelling for the President of the Faculty and a boarding house adjoining for the accommodation of teachers and pupils from a distance. He conveyed the whole property to a Board of Trustees in trust forever, and provided a liberal endowment.

This endowment has been increased by the generosity of the founder's widow, the late Mrs. Isabel Cassat Small.

There is also a Scholarship Endowment for the benefit of students who are preparing for the ministry.

The Cassat Library was a gift to the institution and consisted of two thousand five hundred volumes, especially selected.

THE BUILDING.

In December, 1885, within five months after the death of of the venerable founder, the school building was destroyed by fire, and the year following a new building was erected and completely furnished and equipped by his nephews, Messrs. George Small, W. Latimer Small and Samuel Small, as a memorial to their lamented uncle.

The new building occupies the same site, and stands on the same foundation as its predecessor; but in the new design many defects of the old building have been removed, and many improvements made which add greatly to its capacity and convenience. Adjacent to the main building, and connected by a corridor, are the Laboratories, in

the basement of which is contained the steam apparatus for heating the buildings. By the isolation of the Laboratories and the furnace the risk of fire is reduced to a minimum.

Communicating with Memorial Hall, and also by corridors with the several cloak rooms is the Main School Room. This is on the first floor, and is spacious, lofty, well lighted, comfortably furnished with single desks, and is planned in accordance with the latest improvements in educational requirements.

In the wings are six ample Recitation Rooms.

On the second floor, immediately above and equal in size to the main school room, is the Auditorium, with seating capacity for five hundred.

The Library and Philosophical Lecture Rooms, are on the third floor, fitted up with handsome book and instrument cases and other requisite furniture.

The utmost attention has been given to the heating and ventilation of the entire building.

DESIGN.

The design of the Founder contemplated a thorough course of academic instruction and training, combined with practical Christian culture; and the distinctive aim of the institution is to develop the moral along with the intellectual faculties, and inspire a love for learning and a genuine reverence for the sacred truths of our Christian religion.

The design is based on a broad and liberal catholicity, which is maintained purely and strictly without sectarian bias; and the administration of the school is pledged to absolute impartiality in regard to religious faith, and perfect respect for all. In all that pertains to this feature of the Institute the purpose is simply to maintain the healthful atmosphere of a Christian school.

The duties of each day begin with a short religious service; and every Wednesday afternoon there is a closing service consisting of a lecture and worship.

There is systematic instruction upon the main facts in the Bible once a week, covering the general outlines of Old Testament History, the life of Christ and the labors of the Apostles.

ENTRANCE,

Applicants 13 years of age or those presenting an adequate certificate from a former teacher may be admitted without an examination.

Other applicants for admission must pass an examination in spell-

ing, reading, writing, geography, arithmetic through common and decimal fractions, and History of the United States through the Colonial period.

COURSES OF STUDY.

The studies pursued embrace a Classical Course, a Scientific Course and a Young Women's Course. The first and second courses are arranged to prepare students for the freshman class in any American college or scientific school, and all are adapted to secure broad, liberalizing and practical instruction and training for students who may not intend to pursue their studies further at any other institution.

The Mathematical Department comprises a complete course in Arithmetic, including the metric system and commercial practice, Algebra, Geometry, Trigonometry and Surveying, including field work. For this latter subject the department is well equipped with an excellent transit and other necessary instruments. It also provides a practical course in Bookkeeping and two years' work in Mechanical Draughting, including the usual geometric work, perspective and drawing from objects; it further offers postgraduate studies in Analytical Geometry and other higher branches.

Chemistry. The course in Chemistry extends through two years. The student is put to work in the laboratory from the very beginning, and during the first year, in addition to the regular recitations, performs an extended series of experiments in general chemistry, full notes being required on all work done. The work of the second year consists in the making of a series of inorganic preparations, and an introduction to qualitative analysis.

For those who are prepared for more advanced work, the laboratory is equipped with a balance, graduated vessels, and other apparatus for quantitative analysis. Text-books: Storer and Lindsay; Remsen and Randall's Experimental Chemistry; Stoddard's Outline of Qualitative Analysis; Orndorff's Laboratory Manual of Organic Chemistry.

Physics. The work in Physics is pursued during two years and is designed to meet the entrance requirements of colleges and universities for their scientfic and technological courses. Laboratory work, which is largely quantitative, is required of all students in Physics in addition to the regular recitations. Text-books: Wentworth and Hill's Text-book of Physics; Carhart and Chute's Elements of Physics; Stone's Experimental Physics.

Geology and Mineralogy. This course is begun with the study of Physical Geography. Geology and Mineralogy are prescribed for the fifth year. In connection with recitations students examine a large collection of typical rocks and fossils and about four hundred mineral specimens. Blowpipe analysis and Crystallography receive full attention. As occasion offers, the classes are taken out for field work. Text-books: Davis' Physical Geography; Dana's Text-book of Geology, Dana's Manual of Mineralogy and Petrography.

Biological Science. In connection with Botany, Zoology, and Physiology, laboratory work is required in addition to regular recitations from text books.

PRESENTATIONS.

During the year the following presentations have been made to the library and the various scientific collections.

By Mr. Samuel Small—Natural history specimens from California.

By Mr. Samuel Small, Jr.,—Pictures for the schoolroom, consisting of about twenty large photographic reproductions of famous paintings of historic personages.

By David R. Myers, '00—Samples of crushed quartz.

By Frank Jacobs, Esq., and J. Eberline, Allentown, Pa.—Series of specimens of slate and cement.

By William M. Workman, '03—Nickel ore from Gap mine, Pa.

By H. Gordon Nes—Kaolin from York.

By Chester Myers, '06—Old coins and Continental money.

By Franklin Weiser, '04—Specimens of calcite from Colorado.

By Mr. James Logan—Marl from Dillsburg, Pa.

By Robert E. Adams, '03—Amethyst, tourmaline and fluorite.

By Wm. M. Austin, '03—Seaweeds, fossils, etc.

By Howard W. Anderson, '02—Pyrite and yellow ochre.

By Clyde E. Culp, '02—Rock specimens.

By Miss Mame Heinly—Slate from Berks Co., Pa.

MATERIAL FACILITIES.

The Philosophical Hall contains physical and astronomical apparatus, biological specimens, a valuable collection of ancient coins, a herbarium of over five hundred species, and a large and valuable collection of minerals, fossils, and typical rocks.

The Chemical Laboratory, which is detached from the main building, is complete in all appointments and supplied with the most modern appliances for practical work.

THE LABORATORY

The Physical Laboratory occupies a large room adjacent to the chemical laboratory, and contains tables and working appliances of latest design, a dark room for photographic and optical work and a large amount of new apparatus, chiefly electrical, which has been added recently.

The Latin and Greek Room is furnished with a full set of Kiepert's Classical Wall Maps.

The Cassat Library, containing about three thousand five hundred well selected volumes of choice literature, affords opportunity for private research and advanced literary culture.

The Gymnasium is well equipped with appliances for systematic exercise, which is especially important during the winter season and when the weather forbids outdoor exercise. The facilities have been greatly increased recently by the addition of a fine double shower bath and a dressing room.

The Mathematical Department possesses an excellent engineer's transit and other necessary instruments, and classes in surveying are given practice in actual field work. It has also a four-inch telescope and a large celestial globe for astronomical work.

PUBLIC EXERCISES.

The Students of the Senior Class deliver orations and read essays at a public entertainment held about the middle of the second term.

Founder's Day is observed on April 14th as a holiday, and a literary address is delivered in the evening. The orator for 1900 was the Rev. Robert Ellis Thompson, D. D., Principal of Central High School, Philadelphia, Pa., and for 1901, Rev. C. E. Walter, of York.

The Phi Sigma Society, which is maintained by the young men, with the co-operation of the Faculty, holds weekly meetings, with the usual literary and parliamentary exercises. The Society also holds semi-annual evening receptions for invited guests. The Society has, by its representatives, won debates with the York High School in 1899, and with the Harrisburg High School in 1900.

The Alumni Association, now numbering over two hundred, holds its annual meeting on Monday evening of commencement week. Rev. Henry Anstadt, '87, York, Pa., is its President, and Miss Clara Bressler, '76, York, Pa., its Corresponding Secretary.

BOARDING.

Under the supervison of the President of the Faculty, arrangements may be made for students who are not residents of York to secure suitable accommodations in private boarding-houses. The regulations in these cases are such as experience suggests to be the best for the safety and well-being of the students and the good reputation of the institution. The expenses range from $3 to $5 per week.

EXPENSES.

The liberal endowment of the institution renders it possible for the tuition to be placed at the almost nominal sum of $40 per annum, one-half of which is payable at the beginning of each term, viz:

First term, Sept.—Jan., ...	$20.00
Second term, Feb.—June, ...	20.00

EXTRAS.

Music, Piano, ...	$40.00 per annum.
Chemistry, laboratory fee, .	6.00 " "
Physics, laboratory fee, ...	2.50 " "
For breakage, ...	actual cost.

DISCOUNT AND RAILROAD FARES.

A Discount of fifty per cent. is allowed to children of clergymen of any religious denomination, and of ten per cent. to a family furnishing more than one student.

New students are charged from the date of their entrance, and all students to the end of each current term.

In case of protracted absence on account of sickness or other just cause, students are charged one-half the regular amount for the time they are absent.

Commutation Tickets may be procured at a low rate from the railroads for the use of students who come in to attend the Institute in the morning and return in the evening.

SCHOLARSHIPS.

The Coleman Scholarship Fund yields an annual income of $150 each for seven scholarships, payable at the end of each quarter. These scholarships are awarded by the Board of Trustees, and are available to aid in defraying the expenses of students of the Institute, preparing for college, who intend to enter the ministry of any Christian church. Students desiring scholarships must be recommended as

candidates for the ministry by their Presbytery or corresponding authority to the Westminster Presbytery, and be approved by the Faculty and Trustees. An applicant for a scholarship should be prepared to enter the second year of the Classical Course.

Correspondence is invited on this subject, to be addressed either to the President of the Board or the President of the Faculty.

A TEST OF OUR WORK.

One important aim of the school is to fit young men and women for entrance into institutions of higher education. About forty of our former students are now in colleges and professional schools. Of these, fifteen entered at the beginning of the current year. The young men are in Princeton, University of Penn'a., Johns Hopkins, Harvard, Yale, Lafayette, Wesleyan, Columbia, Lehigh, Trinity, Gettysburg, State, Dickinson and others. The young women are in such colleges as Bryn Mawr, Mt. Holyoke, Wells, Baltimore Woman's College, Wilson, Swarthmore, Bucknell, and Lebanon Valley. Our students have been admitted to the classes for which they have been examined and have made an honorable record after their admission.

LECTURES AND ENTERTAINMENTS.

During the year various public entertainments and literary exercises, to which all our students have been admitted free of charge, have been held in the Auditorium, among them the following:

The Rev. Dr. T. T. Everett, of York, delivered the oration at last commencement on "A Positive Creed."

A musicale by Prof. S. E. Gipe and his pupils.

An illustrated lecture on Pompeii, by Mary Jeffers, A. M., of Bryn Mawr.

Founder's Day oration, 1901, on "Lighting One's Own Fire," by Rev. Clinton E. Walter, York, Pa.

The usual Spring orations by members of the Senior class.

The school possesses a fine Stereopticon, using an arc light, and capable of throwing a bright, sharp picture of a diameter of twelve feet or more; and at all entertainments where illustrations were wanted this lantern was used with excellent effect.

CASSATT LIBRARY

CURRICULUM.

FIRST YEAR.

(Same for all Students.)

ENGLISH:

Punctuation and Capitals.
Letter Writing.
English Classics.
Composition.

MATHEMATICS:

Arithmetic and Algebra.

GEOGRAPHY.

HISTORY OF U. S.

ELOCUTION:

Reading.
Articulation and Emphasis.

LATIN.

PENMANSHIP.

SPELLING.

BIBLE:

The Gospels.

SECOND YEAR.

(Same for all Students.)

LATIN:

First Latin Book.
Grammar.
Caesar, Book II.

ENGLISH:

Lockwood.
Reading Classics.
Composition.

MATHEMATICS:

Arithmetic, with Metric System.
Algebra.

SCIENCE:

Physiology.

HISTORY:

English.

ELOCUTION.

BIBLE:

Old Testament History.

THIRD YEAR.

Classical Course.

LATIN:
- Caesar, Books I, III, IV, V.
- Cicero.
- Grammar.
- Sight Reading.

GREEK:
- First Greek Book.
- Grammar.
- Anabasis.
- Ancient Geography.

MATHEMATICS:
- Arithmetic.
- Algebra.
- Geometry.

ENGLISH:
- Rhetoric, (Abbott.)
- Composition.

HISTORY:
- Roman.

ELOCUTION.

BIBLE:
- Acts.

Scientific Course.

LATIN:
- Caesar, Books I, III, IV, V.
- Cicero.
- Grammar.
- Sight Reading.

GERMAN. } Elect one.
FRENCH. }

SCIENCE:
- Physical Geography.

MATHEMATICS:
- Arithmetic.
- Algebra.
- Geometry.
- Mechanical Draughting.

ENGLISH:
- Rhetoric, (Abbott.)
- Composition.

HISTORY:
- General.

ELOCUTION.

BIBLE:
- Acts.

Young Women's Course.

LATIN:
- Caesar, I, III, IV, V.
- Cicero.
- Grammar.
- Sight Reading.

GERMAN. } Elect one.
FRENCH. }

SCIENCE:
- Physical Geography.

MATHEMATICS:
- Arithmetic.
- Algebra.
- Drawing.

ENGLISH:
- Rhetoric, (Abbott.)
- Composition.

HISTORY:
- General.

ELOCUTION.

BIBLE:
- Acts.

FOURTH YEAR

Classical Course

LATIN:
- Vergil.
- Cicero.
- Prose Composition.
- Sight Reading.

GREEK:
- Anabasis.
- Homer.
- Prose Composition.

HISTORY:
- Grecian.

MATHEMATICS:
- Algebra.
- Geometry.

ENGLISH:
- Literature.

ELOCUTION.

BIBLE HISTORY.

Scientific Course.

LATIN:
- Vergil.
- Cicero.
- Prose Composition.
- Sight Reading.

GERMAN. / FRENCH. — Elect one.

SCIENCE:
- Physics.
- Chemistry.

MATHEMATICS:
- Algebra.
- Geometry.
- Mechanical Draughting. / Book-keeping. — Optional.

ENGLISH:
- Literature.

ELOCUTION.

BIBLE HISTORY.

Young Women's Course

LATIN. / GERMAN. / FRENCH. — Elect one.

SCIENCE:
- Astronomy. / Physics. / Chemistry. / Zoology. — Elect one.

MATHEMATICS:
- Geometry.
- Mechanical Draughting. / Book-keeping. — Elect one.

ENGLISH:
- Literature.

ELOCUTION.

BIBLE HISTORY.

FIFTH YEAR.

Classical Course.

LATIN:
- Vergil.
- Sallust.
- Composition.
- Sight Reading.

GERMAN. / FRENCH. } Elect one.

GREEK:
- Homer.
- Herodotus.
- Composition.

MATHEMATICS:
- Geometry.

CONSTITUTION OF U. S.

ENGLISH:
- Literature.
- Select Authors.
- Essays and Orations.

BIBLE:
- Prophets.

Scientific Course.

LATIN:
- Vergil.
- Sallust.
- Composition.
- Sight Reading.

FRENCH. / GERMAN. } Elect one.

EVIDENCES OF CHRISTIANITY, 2d t'm.

SCIENCE:
- Psychology, 1st term.
- Physics.
- Chemistry. / Geology. } Elect one.

MATHEMATICS:
- Geometry.
- Trigonometry and Surveying.

CONSTITUTION OF U. S.

ENGLISH:
- Literature.
- Select Authors.
- Essays and Orations.

BIBLE:
- Prophets.

Young Women's Course.

LATIN. / GERMAN. / FRENCH. } Elect one.

FINE ARTS, 1st term.

EVIDENCES, 2nd. term.

SCIENCE:
- Psychology, 1st term.
- Botany, 2nd term.

MATHEMATICS:
- Geometry.

CONSTITUTION OF U. S.

ENGLISH:
- Literature.
- Select Authors.
- Essays and Orations.

BIBLE:
- Prophets.

GEOLOGICAL CORNER OF PHILOSOPHICAL HALL

Roll of 1900—1901.

POSTGRADUATES.

Nerias Henry, '00,	SC	Seven Valleys,	Pa.
Agnes Robison Stair, '00,	SC	York,	"

FIFTH CLASS.

Horace Garfield Budding,	SC	Yorkana,	Pa.
Walter Augustus Cook,	SC	York,	"
Sophia Frey Eisenhart,	W	York,	"
Mary Hanford Ely,	C	Columbia,	"
John William Emig,	SC	York,	"
Ralph A. Garrison,	C	Philadelphia,	"
George Augustus Jessop,	SC	York,	"
Charles Vincent Maddux,	C	Glen Rock,	"
Susan Smyser Myers,	W	York,	"
Henry Gordon Nes,	SP	York,	"
Katherine Helena Small,	W	York,	"
Robert Stevens Spangler,	P	York,	"
Matilda May Weller,	C	Wrightsville,	"

FOURTH CLASS.

Nora Anderson,	P	New Park,	Pa.
William Russell Bell,	SC	York,	"
Stella May Blaney,	W	York,	"
Clyde E. Culp,	SC	York,	"
Bertha Julia Dempwolf,	C	York,	"
Ralph W. Dempwolf,	SP	York,	"
Homer Allen Dise,	C	Glen Rock,	"
Thomas Duncan,	SP	Plattsburg,	N. Y.
Esther Pauline Froelich,	W	York,	Pa.
Oliver Samuel Hartman,	C	Hanover,	"
Mary Hay,	W	York,	"
Florena Virginia Kopp,	W	York,	"
Myra Manifold,	SC	York,	"
Robert Douglas McCoy,	SC	York,	"
Maude E. McDonald,	W	Gatchelville,	"
Florence Musselman,	P	York,	"
William H. Myers,	P	York,	"
Miriam Neilson Rupp,	C	York,	"

Maude Mae Smith,	P	Philadelphia,	"
Royal Eugene Trone,	C	Spring Forge,	"
Guernsey George Wareheim,	C	Glen Rock,	"
Frederick Randolph Yost,	SC	York,	"
*Oscar H. Schwankovsky,	Died Aug., 1900.		

THIRD CLASS.

Howard W. Anderson,	P	Stewartstown,	Pa.
Margaret Davis Berlin,	W	York,	"
Sarah Elizabeth Brown,	P	Gatchelville,	"
Lucy Perkins Carner,	SC	York,	"
Frederick Grieman Dempwolf,	C	York,	"
Emory Luther Diehl,	SC	Seitzland,	"
James Fisher,	C	Honeybrook,	"
George M. W. Fulcomer,	C	Jacobus,	"
Olivia Glatfelter,	C	Seven Valleys,	"
Frances M. Hartman,	SC	York,	"
Jacob Lott Hartzell,	C	York,	"
Elizabeth E. Heyler,	P	Nauvoo,	"
Frederick E. Heyler,	P	Nauvoo,	"
Ellis Irwin Hodgson,	C	Parkesburg,	"
Arlington Hilliard Kautz,	SP	Seven Valleys,	"
Clinton Arthur Kephart,	P	Seitzland,	"
Frederick Hazeliff Lloyd,	SC	Gatchelville,	"
George Stroman Love,	C	York,	"
Bert Miller McKee,	P	Clintonville,	"
Harry Sultzbach Miller,	P	York,	"
William Henry Roberts,	SP	Hanover,	"
Walter Ivan Robinson,	P	York,	"
Emma Grace Shull,	P	York,	"
Millie Pearl Shull,	P	York,	"
Katharine Dorothy Smith,	W	York,	"
Mary Louisa Smith,	W	York,	"
Grover Faust Wareheim,	C	Glen Rock,	"
Franklin Shaefer Weiser,	SC	York,	"
Joseph Harold Wolf,	C	Glen Rock,	"
Willam McCullough Workman,	C	Leaman Place,	"
Harry William Zuse,	C	York,	"

SECOND CLASS.

Robert E. Adams,	P	Harrisburg,	Pa.
William Mandeville Austin,		Woodsvale,	W. Va.
Chalmers Lee Crist,		Hughesville,	Pa.
Fanny Grace Frey,		York,	"
F. Marie Grove,		York,	"
Charles Augustus Hartman,		York,	"
Mary Anna Hauser,	P	Stony Brook,	"

Estella Kate Hoke,	P	Spring Forge,	"
Stuart Bernard Lafean,		York,	"
Rosa Ellen Lentz,		Seven Valleys,	"
Katherine Marie Long,	P	Abbottstown,	"
Henrietta Harry Myers,		York,	"
Pauline Virginia Myers,		York,	"
Lena Ong,	P	York,	"
Allen C. Shue,		York,	"
Lucy Logue Small,		York,	"
Ellen Louise Spahr,		York,	"
Maud Rue Smith,		York,	"
Edward Stair,		York,	"
Clara M. Stansbury,	P	New Park,	"
Lucian Hoke Swartz,	P	Spring Grove,	"
Walton Manning Wentz,		Spring Forge,	"
Maude Olathe Williams,		York,	"

FIRST CLASS.

Charles Adams,		York,	Pa.
Ardrey M. Billmeyer,		York,	"
Chester Crist,		Hughesville,	"
Paul Enders,		York,	"
Helen Fisher Frey,		York,	"
Henrietta B. Glossbrenner,		York,	"
Nevin Hench,		York,	"
Carlyn Theresa Hirsh,		York,	"
Ælfric James,		York,	"
Helen Louise Keesey,		York,	"
William Henry Kurtz,		York,	"
Leroy Krone Lafean,		York,	"
Edwin Oliver Love,		York,	"
John Mayer,		York,	"
Chester Graham Myers,		York,	"
Rodney Polack,		York,	"
Elizabeth Walker,		York,	"
Julius G. M. Walker,		York,	"
Joseph Osborne Whitely,		York,	"
Katie Oster Williams,		York,	"
Lizzie Mae Witman,		Thomasville,	"
Richard Frey Yost,		York,	"

NOTE.—Those taking the full Classical Course are marked C. Those taking a full Scientific Course are marked SC. Those taking the Young Women's Course are marked W. Those fitting for some particular college or profession are marked SP (special). Those not taking any one course fully are marked P (partial).

THE AUDITORIUM

HONOR ROLL.

JANUARY 25, 1901. REVISED.

Maddux, Garrison, Miss Carner, Trone, Julius Walker, Wentz, Shue, Miss Anderson, Miss Heyler, Miss F. Frey, Workman, Hodgson, Miss Blaney, Roberts, Miss Hartman, Miss Weller, O. Hartman, Culp, Miss Eisenhart, Wolf, Miss H. Frey, Kurtz, F. Yost, F. Heyler, Miss Walker, Miss K. Small, Miss McDonald, Wareheim, Jr., Miss Kopp, Miss Manifold, Dise, Kautz, Miss Grove, Jessop, Lucy Small.

SUMMARY.

	YOUNG MEN.	YOUNG WOMEN.	TOTALS.
Postgraduates,	1	1	2
Fifth Class,	8	5	13
Fourth Class,	11	11	22
Third Class,	21	10	31
Second Class,	9	14	23
First Class,	15	7	22
Totals,	65	48	113

REPORTS.

Reports of attendance, scholarship, and deportment are sent to parents or guardians at the end of each term. Intermediate general reports are sent at the discretion of the faculty.

DIPLOMAS.

Diplomas will be awarded to those students who complete the course of study in a satisfactory manner.

Calendar for 1901–1902.

TERMS.

First Term, September 9, 1901, to January 4, 1902.
Second Term, January 27, 1902, to June 10, 1902.

VACATIONS.

Thanksgiving, November 28 and 29, 1901.
Christmas, December 21, 1901, to January 1, 1902 (inclusive).
Washington's Birthday, February 22, 1902.
Spring, March 28, 1902, to April 6, 1902 (inclusive).
Founder's Day, April 14, 1902.